25X1

SECRET/ 25X1 25X1 Air activity observed at the field from 1 through 23 April included: April. From 8 a.m. to 4 p.m., there was light air activity at the field in fair weather. Individual night flying was practiced from 7 p.m. to 1:30 a.m. The landing field was lighted by three searchlights when planes took off or landed. The take-off and landing area was marked by white and red lamps. 2 April. After 7 a.m., aircraft were refueled. There was little local training activity by individual aircraft from 10:30 a.m. to 4 p.m. Night flying was practiced from 5:30 p.m. to 2 a.m. 3 April. Individual planes made local training flights from 9 a.m. to 4 p.m. 4 April. From 10 a.m. to 2 p.m., only three flights were nede by I1-10s. Maintenance work on jet engines was being done in the alreraft dispersal 5 April. No air activity was observed in spite of fair weather. April. There was air activity from 9 a.m. to 1 p.m. in fair weather. 25X1 25X1-7 April. Two II-10s practiced take-offs and landings in the morning. From 5 to 7 p.m., only some local training flights were observed. Weather was overcast but visibility good. 8 April. There was little air activity from 8:30 a.m. to 5:30 p.m. in fair 25X1 weather. 9 April. There was light air activity during the day. Night flying was practiced from 6:30 until after 10 p.m. 10 April. Two Po-2s with 2-man crews were repeatedly observed aloft. An Il-10 flew occasionally. Weather was fair. 11 April. At 5:30 p.m., a Li-2 : taxied to the north-25X1 western portion of the field where about 30 soldiers with parachutes were assembled. At 5:35 p.m., 11 of these soldiers boarded the plane which took off. After the plane had flown one circle over the field, one parachutist jumped. After another circle 3 parachutists jumped and groups of 5 and 2 men jumped after the fourth circle. The soldiers jumped in quick succession, the parachutes opening immediately after the soldiers had left the plane. When the Li-2 landed again, 10 other soldiers entered it. Seven of them jumped, while three soldiers carrying their parachutes in their hands left the plane after it landed again. Several soldiers were observed executing some work on the rudder assembly of the plane. No fourth parachute jumps were made on this day because it had become dark. 13 April. Individual local training flights were made from 7:30 a.m. to 1:40 p.m. 1 25X1 15 to 23 April. On all days 736 to 40 Il-10s fitted with 25X1 red propeller hubs and with red upper edges of their rudder assemblies at the Brandenburg-Arado airfield. There was light air activity. Night flying was practiced on two days.

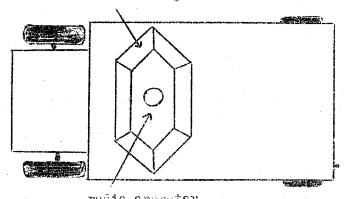
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		-3-	25X1
25X1	3.	In early April new type of flight control truck with a plexiglass superstructure and a red antenna 4 to 4.5 meters long. The	
25X1		truck was occupied by four air force soldiers including three officers. The truck was parked near Newendorf on the south side of the field and was fitted with a reel with rubber cable on its right	
		rear. A cable extended to the ground. The vehicle had two axles and dual tires at tis rear and was fitted with a much larger superstructure on its roof than the previously observed flight control truck. The latter truck	
•		continued to be observed alongside with a generator and a trailer painted green and red. In the hexagonal plexiglass superstructure, which was 50	
25X1		to 60 cm high a soldier seated on a swiveling chair. The soldier watched the taking off planes. Immediately after an Il-10 had taken	
25X1		off he began to operate an instrument. he made Morse signs. an air force officer writing at a desk. The activities of the two other officers could not be	25X1
	•	determined. It happened that all three officers went to an II-10 which	
25X1		had just landed to talk with a pilot of the craft.	25X1
	L.	The afternoon of 11 April, parachuting was practiced over the field from a twin-engine plane.	
•			
25X1	1.	Comment. A ground attack regiment is still stationed at the Branden- burg-Arado airfield.	25X1
· •		edges of their rudder assemblies. The parachuting observed was probably conducted within the framework of routine pilot training.	
25X1	2.	Comment. For sketches of the flight control truck, see Annex.	

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Front view

Plexiglas bon with metal frame and slanting side walls



The radio truck has an estimated length of 3 meters and a width of 1.8 leters

rod antonna

